

L Number	Hits	Search Text	DB	Time stamp
3	30	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle and matrix	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
1	30	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and electron and particle	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
2	26	(phosphorus same (insulat\$3 dielectric)) and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
4	29	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle and matrix and (pt platinum) and (ag silver) and flat\$5	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
5	10	(phosphorus with (insulat\$3 dielectric)) and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
6	26	(phosphor\$2 with "sio.sub.2") and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
7	29	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle and matrix and (pt platinum) and (ag silver)	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
8	90	phosphorus and (insulat\$3 dielectric) and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
9	3940	313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
10	43	((phosphorus with (insulat\$3 dielectric)) bpsg) and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:46
11	53	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na))	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
12	34	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
13	33	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and electron	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
14	38	((phosphorus phosphor) with ("silicon dioxide" silica "sio.sub.2")) and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
15	30	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
16	15	((phosphorus phosphor) with ("silicon dioxide" silica "sio.sub.2")) and electron and 313/309-311,495-497.ccls.) not ((phosphor\$2 with "sio.sub.2") and electron and 313/309-311,495-497.ccls.)	USPAT; EPO; JPO; DERWENT	2004/07/23 18:47
-	0	313/309-311,495-497	USPAT; EPO; JPO; DERWENT	2004/03/12 18:59

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-	0	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and electron and particle and platinum and silver	USPAT; EPO; JPO; DERWENT	2003/04/07 00:31
-	0	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle and phosphorous	USPAT; EPO; JPO; DERWENT	2003/04/07 00:42
-	0	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") and ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle and phosphorus	USPAT; EPO; JPO; DERWENT	2003/04/07 00:42
-	3	313/309-311,495-497.ccls. and ("SiO.sub.2" silica "silicon oxide") same ("stannic oxide" "tin oxide" "SnO.sub.2") and (substrate near9 (sodium na)) and nm and particle	USPAT; EPO; JPO; DERWENT	2003/04/07 02:18
-	2	5872541.pn.	USPAT; EPO; JPO; DERWENT	2003/04/07 02:38
-	8	("3015747"   "3278789"   "3663857"   "3725731"   "3735186"   "4093562"   "4303917"   "4325084").PN.	USPAT	2003/04/07 03:49
-	4	5872541.URPN.	USPAT	2003/04/07 03:52
-	1	(phosphorus with "sio.sub.2") and electron and 313/309-311,495-497.ccls.	USPAT; EPO; JPO; DERWENT	2003/04/07 07:49
-	2	6208071.pn.	USPAT; EPO; JPO; DERWENT	2003/04/07 08:31
-	2	5872541.pn.	USPAT; EPO; JPO; DERWENT	2004/03/12 18:02
-	0	01-298624	USPAT; EPO; JPO; DERWENT	2004/07/16 07:46
-	3	"01298624"	USPAT; EPO; JPO; DERWENT	2004/07/16 07:48
-	3	"01279538"	USPAT; EPO; JPO; DERWENT	2004/07/16 07:59
-	46689	kaneko.in.	USPAT; EPO; JPO; DERWENT	2004/07/16 07:49
-	25	kaneko.in. and 313/311.ccls.	USPAT; EPO; JPO; DERWENT	2004/07/16 07:53
-	1	"63107568"	USPAT; EPO; JPO; DERWENT	2004/07/16 07:57
-	22	"107568"	USPAT; EPO; JPO; DERWENT	2004/07/16 07:54
-	0	"107568" and 313/\$	USPAT; EPO; JPO; DERWENT	2004/07/16 07:55
-	2	\$4"63107568"	USPAT; EPO; JPO; DERWENT	2004/07/16 07:57
-	3	"01279540"	USPAT; EPO; JPO; DERWENT	2004/07/16 08:00
-	0	"401279540"	USPAT; EPO; JPO; DERWENT	2004/07/16 08:00

-	0	\$4"401279540"	USPAT; EPO; JPO; DERWENT	2004/07/16 08:01
-	1	\$4"401279540"\$4	USPAT; EPO; JPO; DERWENT	2004/07/16 08:03
-	2	4954744.pn.	USPAT; EPO; JPO; DERWENT	2004/07/16 08:03